Name: Luma Hafudh Abd unizah -

Degree: Master of Science (Laser Physics)

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I hold a Bachelor's degree from the University of Technology, Laser Department, and I was among the top ten students for the academic year 2005-2006.

I earned a Master's degree from the University of Kufa, College of Science, specializing in Laser Physics, for the academic year 2013.

I am a lecturer in the College of Dentistry at Al-Qadisiyah University, in the Basic Sciences Department, Medical Physics Division.

I am currently pursuing a Ph.D. in Laser Physics at the University of Kufa, College of Education for Girls.

Research Interests:

Medical Physics and laser

Published Research:

Investigation on the performance development of second harmonic generation (SHG) with LiNbO3 application.

Increasing PSi Photodetector Responsiveness by Incorporating AgNPs.

Studying the Electrical Properties Of Porous Silicon Prepared By Electrochemical Etching Technique.

Erythrosine and Rhodamine dyes as solar cell Concentrators.